

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L18	14	"mI.sub.10" mI10)adj("mI.sub.2" mI2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:39	
2	BRS	L19	34	"mfr.sub.10" mfr10)adj("mfr.sub.2" mfr2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:39	
3	BRS	L20	262	((("I.sub.10" I10)adj("I.sub.2" I2) and ((526/134,160,161,172,351,352).CCLS. and (ethylene propylene butene pentene hexene olefin)) and (melt) adj fracture and shear adj stress) and ("m.sub.w" mw)adj("m.sub.m" mn)) (("I.sub.10" I10)adj("I.sub.2" I2) and ("m.sub.w" mw)adj("m.sub.m" mn)) (((526/134,160,161,172,351,352).CCLS. and (ethylene propylene butene pentene hexene olefin)) and (melt) adj fracture and shear adj stress) and long adj chain adj branch\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:41	
4	BRS	L21	46	(18 19) not 20	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:40	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L22	14	(21 and (526/134,160,161,172, 351,352).CCLS. and (ethylene propylene butene pentene hexene olefin) and melt adj fracture and shear adj stress and ("m.sub.w" mw)adj("m.sub.m" mn)) (21 and ("m.sub.w" mw)adj("m.sub.m" mn))	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2004/02/0 4 10:43	